

Fig. 1

Identification of CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-LPS activated-

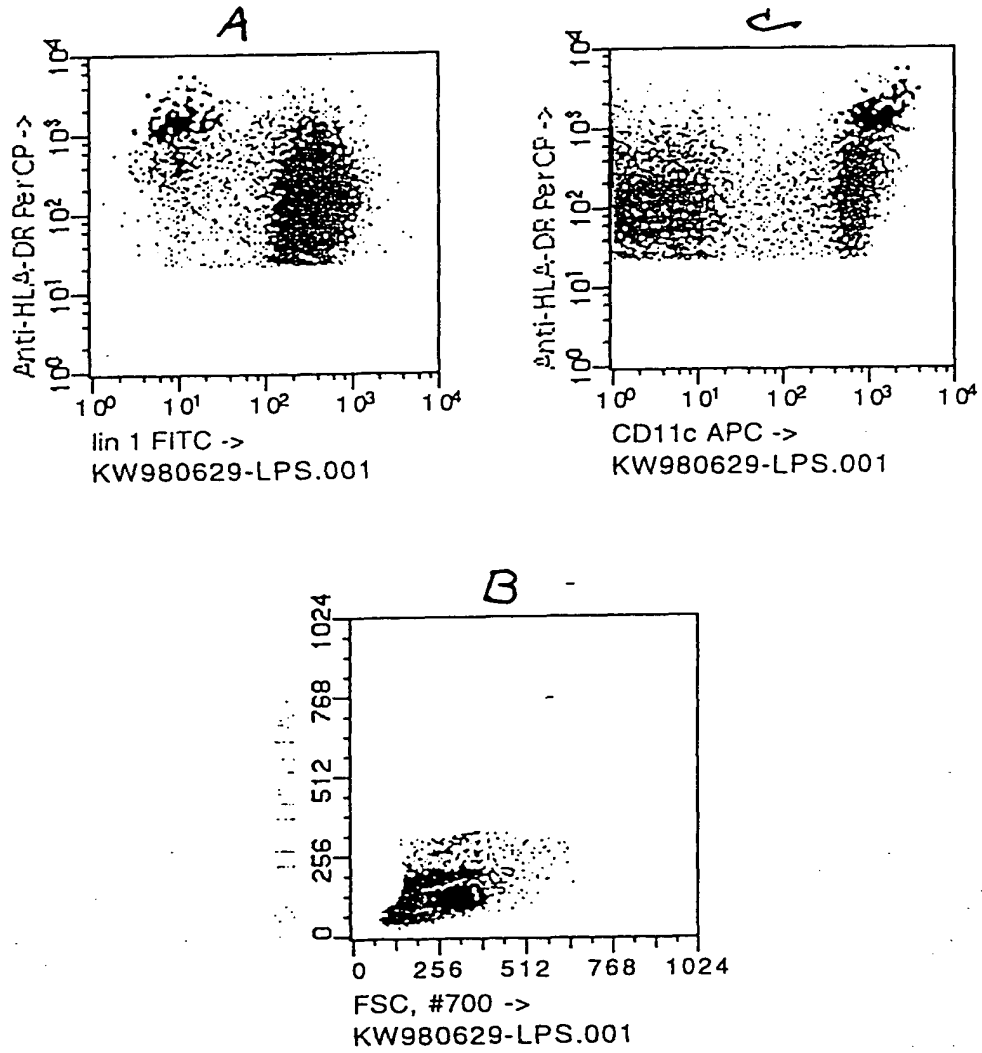


Fig 2

Detection of cytokines in CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-LPS activated-

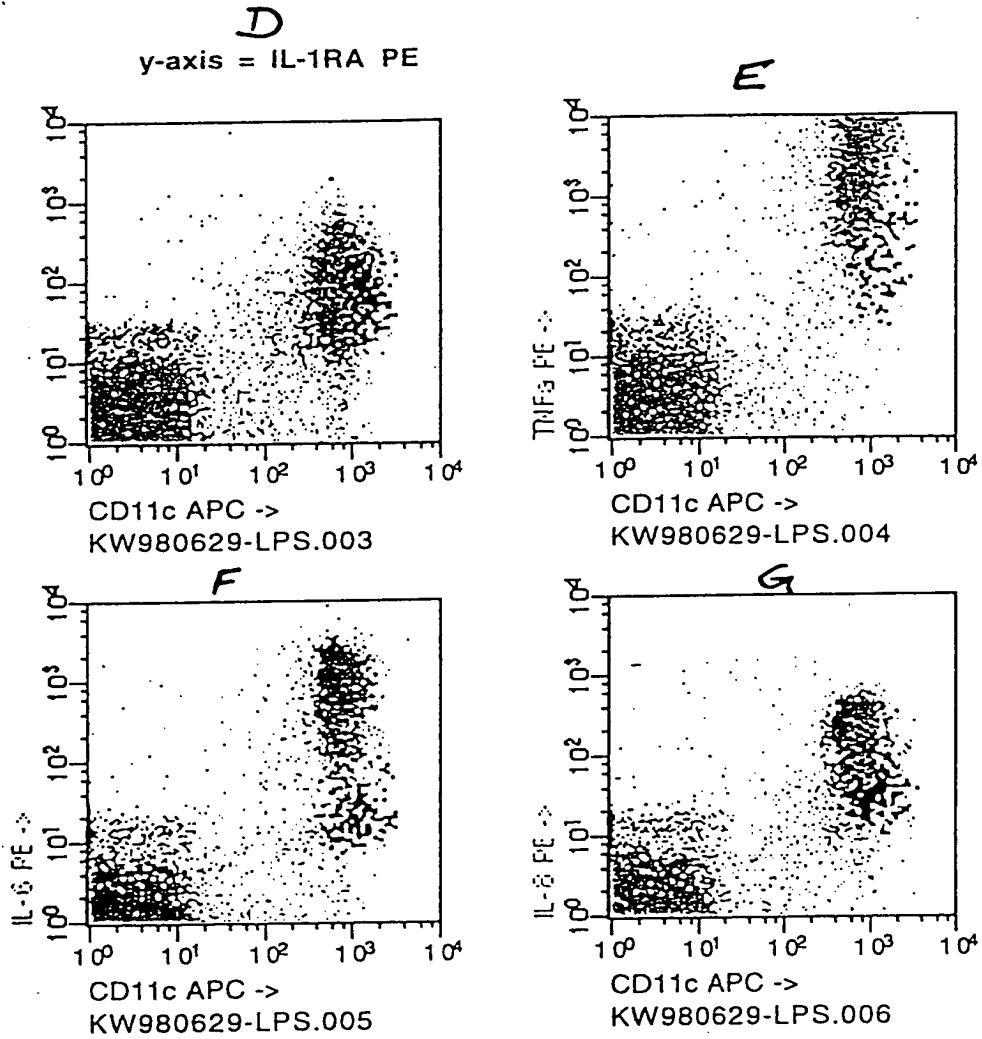


Fig 2 (CONTINUED)

Detection of cytokines in CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-LPS activated-

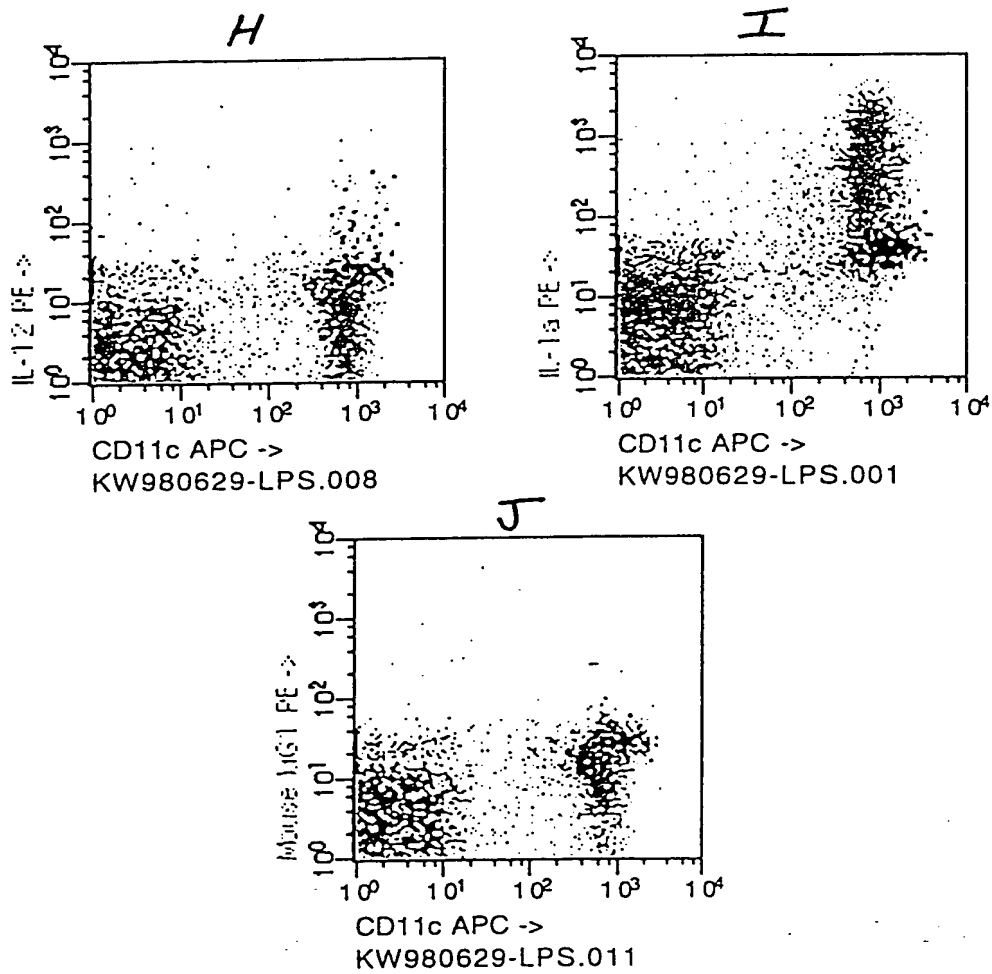


Fig 2 (CONTINUED)

Identification of CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-PMA+I activated-

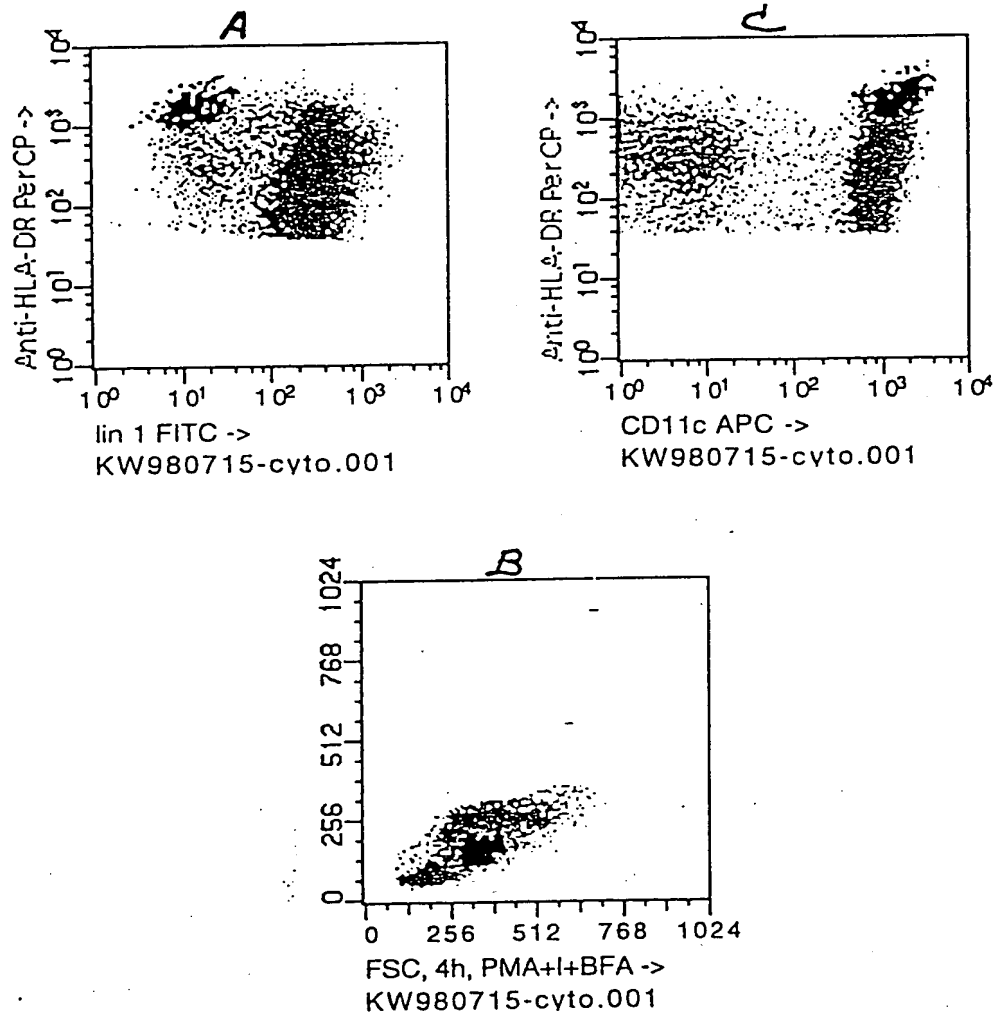


Fig 3

Detection of cytokines in CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-PMA+I activated-

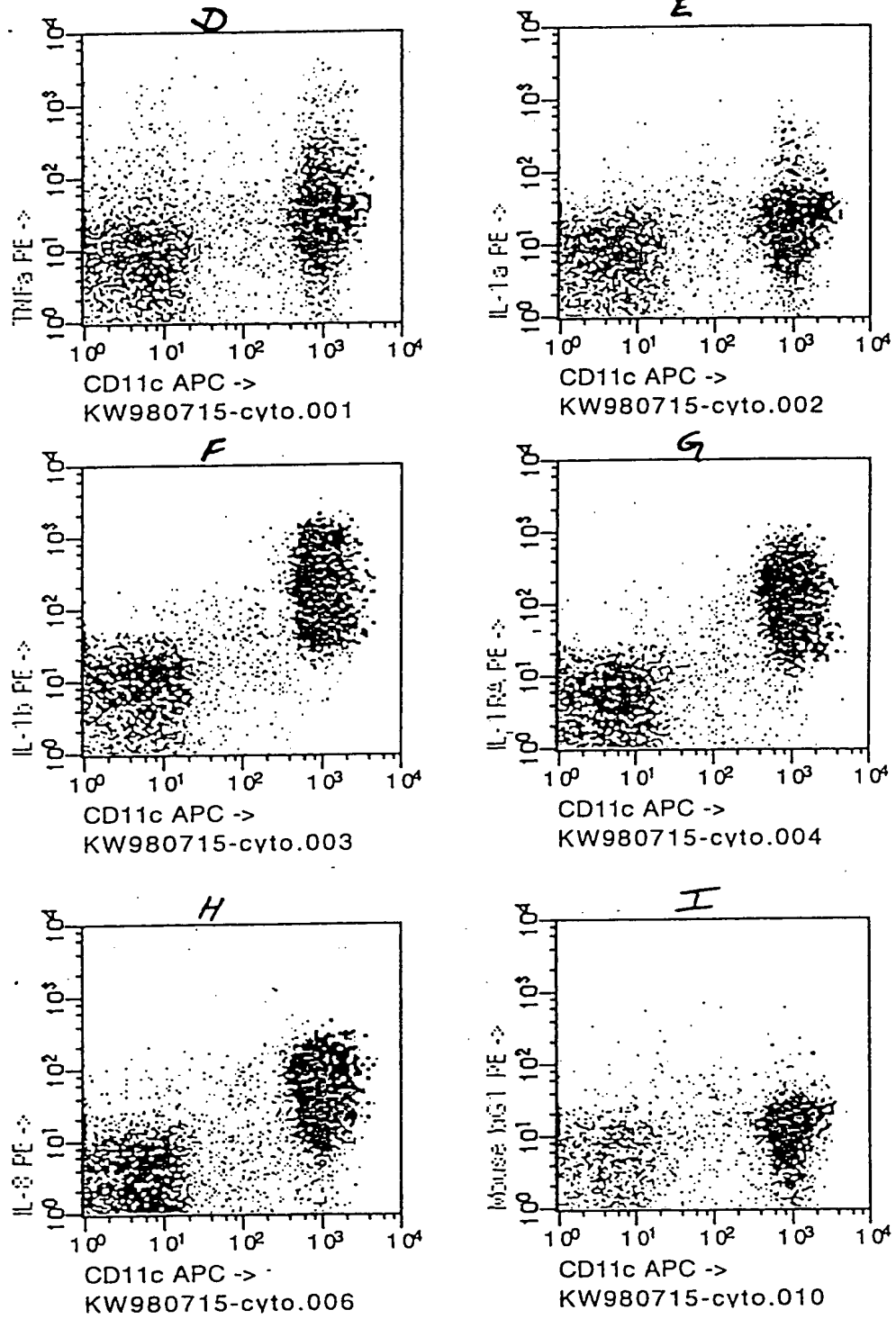


Fig 3 (CONTINUED)

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Identification of CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-BFA control-

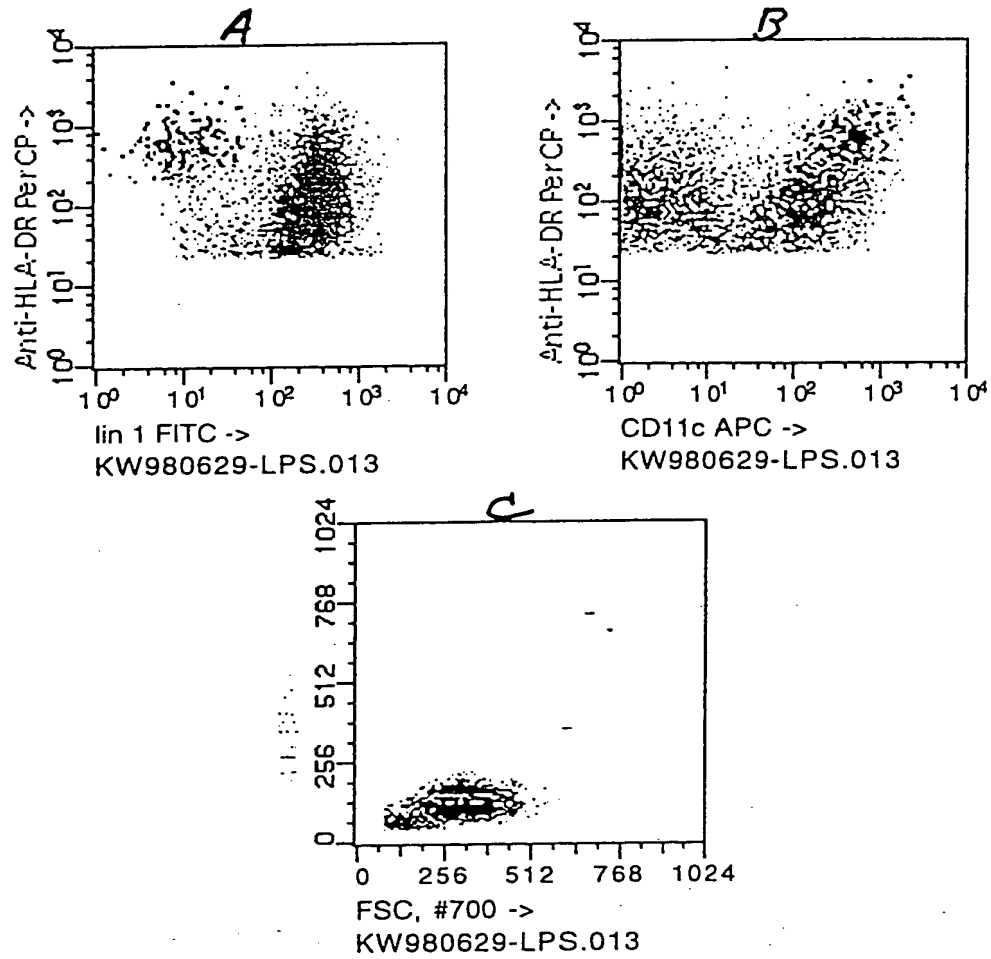


Fig 4

Detection of cytokines in CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-BFA control-

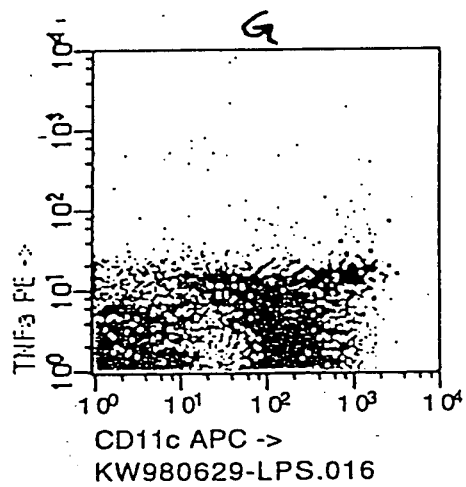
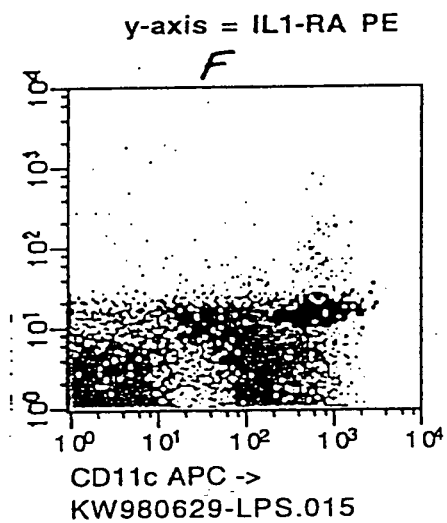
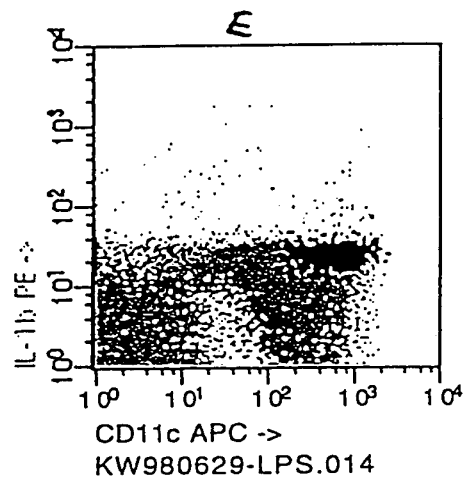
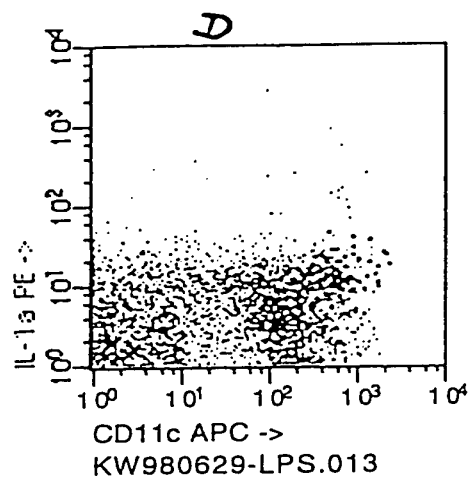


Fig 4 (CONTINUED)

Detection of cytokines in CD11c+ and CD123+ (CD11c-) peripheral blood DCs

-BFA control-

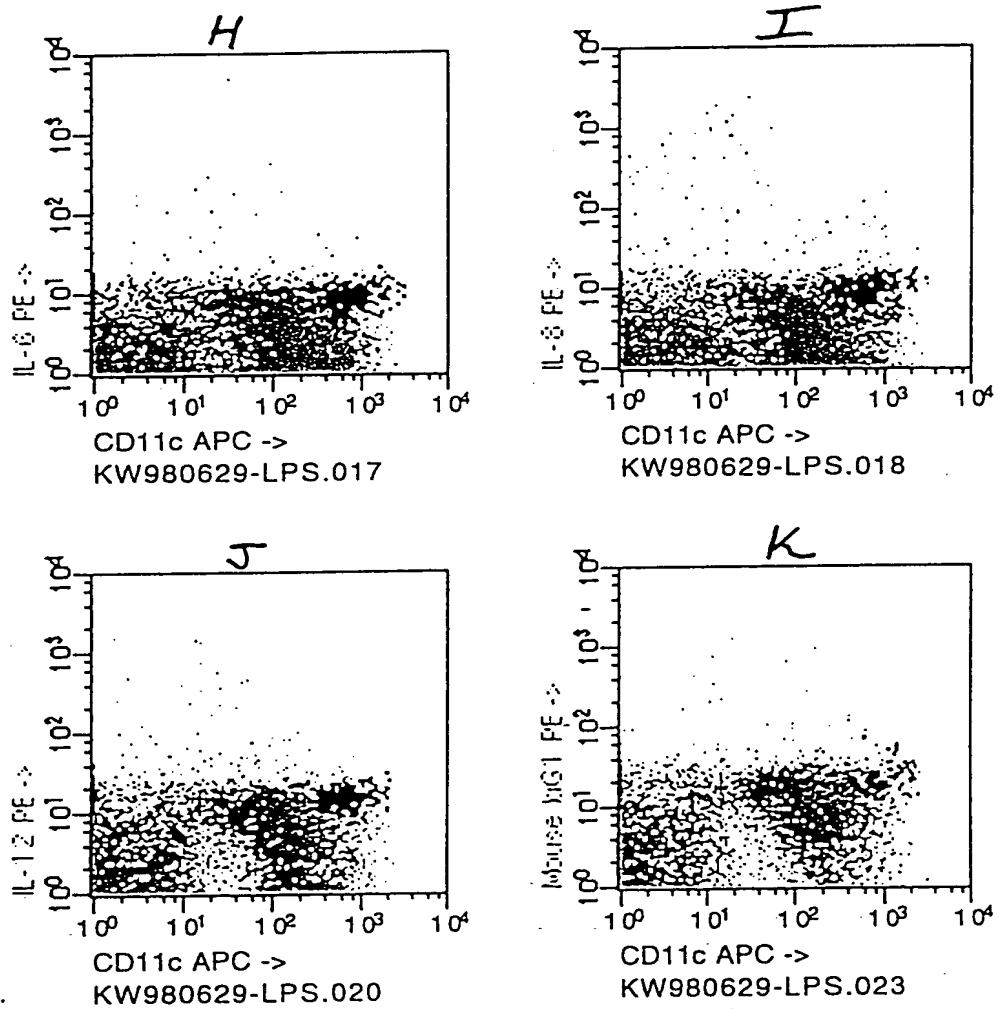


Fig 4 (CONTINUED)

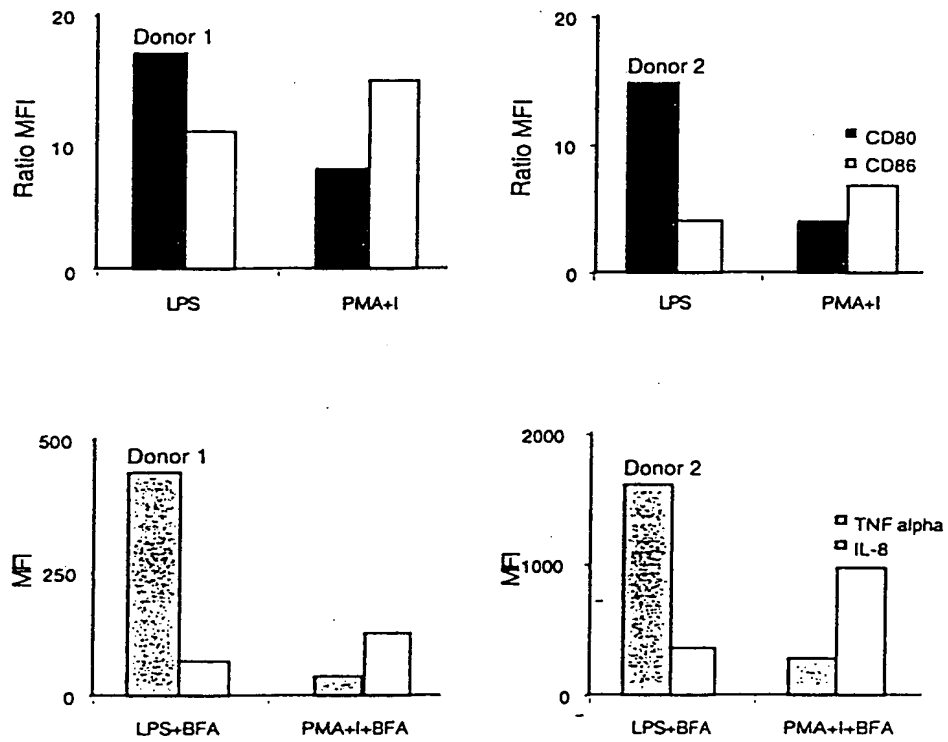
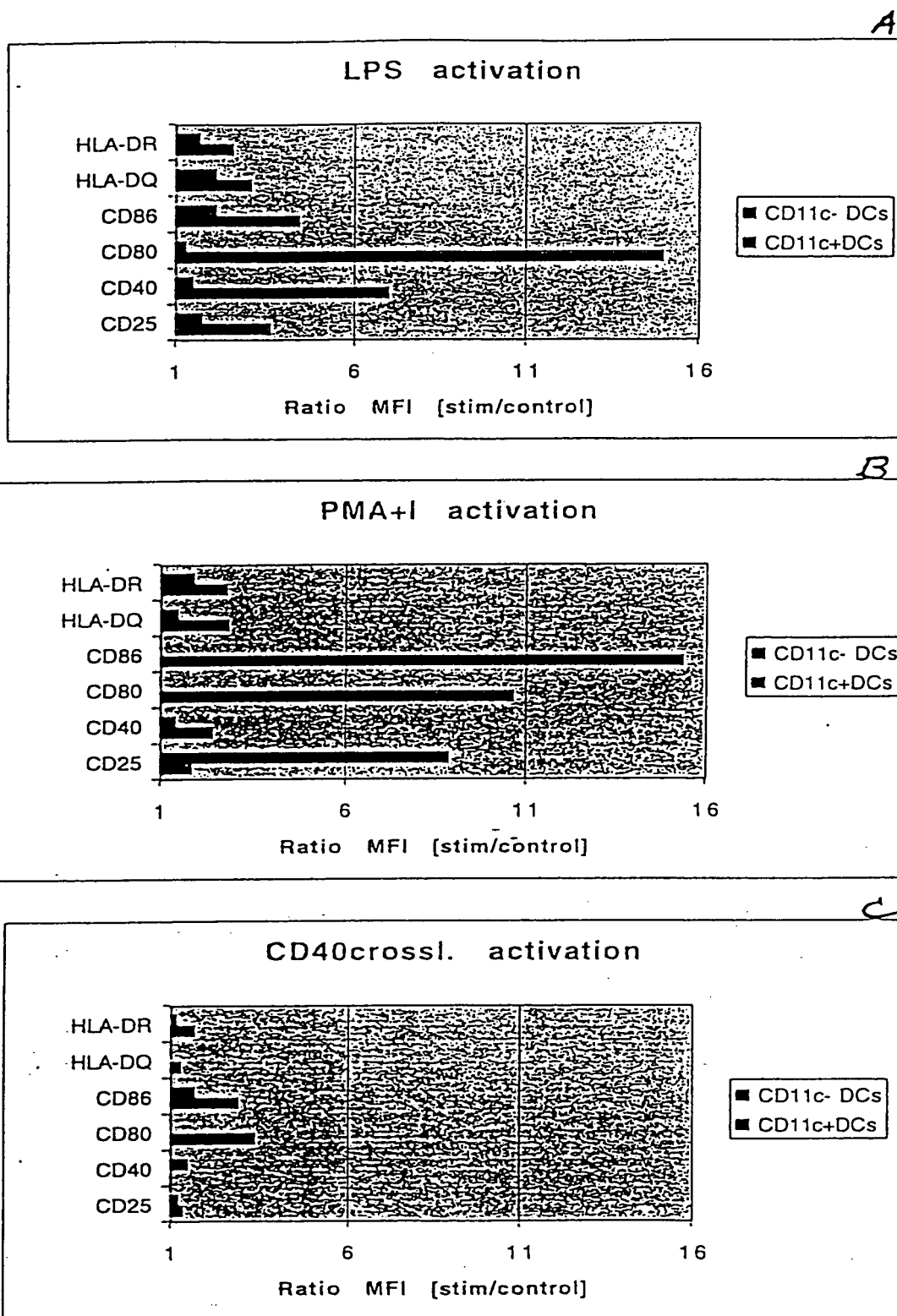


FIG. 5

Surface antigen expression in activated peripheral blood DCs

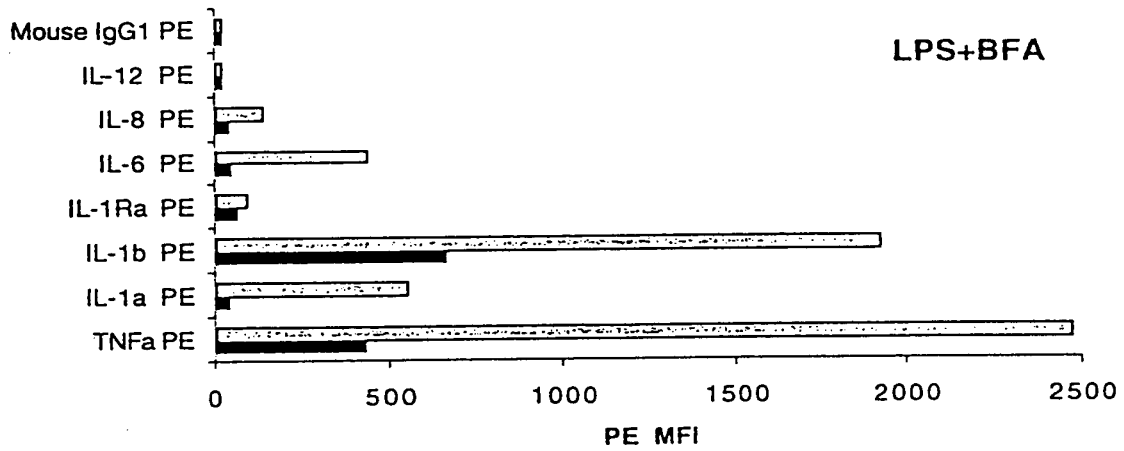


MFI = mean fluorescence intensity
 stim = sample containing stimulus
 control = sample kept at 37°C lacking stimulus

Fig 6

FIGURE 7

A



B

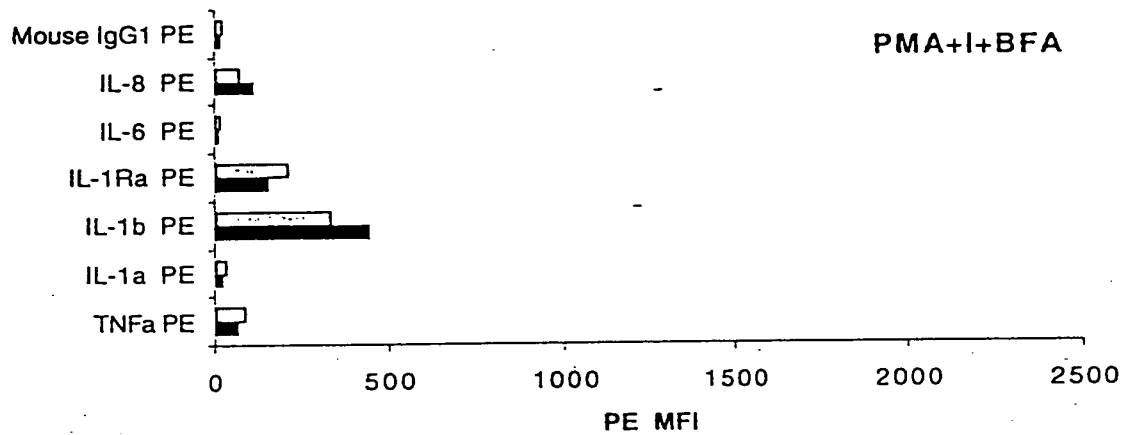


FIGURE 8

